

ABSTRACT OF THE DISCLOSURE

An adjustable drilling guide, removably mountable to a patient's teeth, having a guide block with at least one stent for guiding a dental drill is disclosed. In a first embodiment, the guide block has a plurality of guide holes disposed at differing angles which may receive a stent for precise drilling at the selected angle. If minor variations need be made, the stent may be moved to a second or third of the guide holes to adjust the angle. In a second embodiment, three distinct stents are formed directly in the guide block allowing for drilling at up to three different angles. A third embodiment has a stent which is pivotable about a pivot point within the guide block, allowing drilling at any angle within the arc of the pivot. The guide block may be fitted to a model of the patient's teeth prior to installation into the mouth to ensure proper fit.

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